SPECIFICATIONS

MODEL			True D&N		Digital D/N	
			(NTSC)	(PAL)	(NTSC)	(PAL)
Power	Power source		DC 12V / AC 24V ±10%			
	Power consumption		5.2 Watts		4.0 Watts	
	Power input		2-Pin Terminal block			
General	Image sensor		1/3" SONY Super HAD CCD			
	Total pixels		NTSC : 811(H) x 508(V) / PAL : 795(H) x 596(V)			
	Scanning system		2:1 interlace			
	Scanning frequency		NTSC : 15.734KHz(H) x 59.94Hz(V) / PAL : 15.625KHz(H) x 50Hz(V)			
	Sync. system		Internal			
	Electronic shutter		NTSC : 1/60 ~ 1/100,000 sec. / PAL : 1/50 ~ 1/100,000 sec.			
	Resolution		540 TV Lines			
	Min. illumination		Color (0.25 Lux) / BW(0.01Lux) @ F1.2, 50 IRE		Color (0.25 Lux) @ F1.2, 50 IRE	
	Video output		1.0 Vp-p (75ohm, composite)			
	S/N ratio		More than 50dB (AGC OFF)			
	Camera Control		Dip switch			
	FUNCTION	E/I	ON / OFF			
		Flickerless	ON / OFF			
		BLC	ON / OFF			
		AGC	ON / OFF			
		Day/Night	Auto / Color Fix			
		Auto iris lens	DC / VIDEO			
		White Balance	ATW Fixed			
Connector & etc.	Video output		BNC connector			
	Auto iris output		4-Pin mini din jack (standard connection)			
	Lens mount		C/CS mount (Selected through back focus)			
	Mounting hole		1/4"-20 UNC (top or bottom)			
	Operating temperature		-10°C ~ +50°C			
	Operating humidity		0 ~ 96% (non-condensing)			

Blower		Heater	
Power Supply	24 Vac	Power Supply	24 Vac
Power Consumption	3.4W	Power Consumption	20W
Blower ON	t°C > 35°C +/-3°C T°F > 95°F +/-5°F	Heater ON	t°C < 5°C +/- 3°C T°F < 41°F +/- 5°F
Blower OFF	t°C < 20°C +/-3°C	Heater OFF	t°C > 15°C +/- 3°C